

Fig. 1

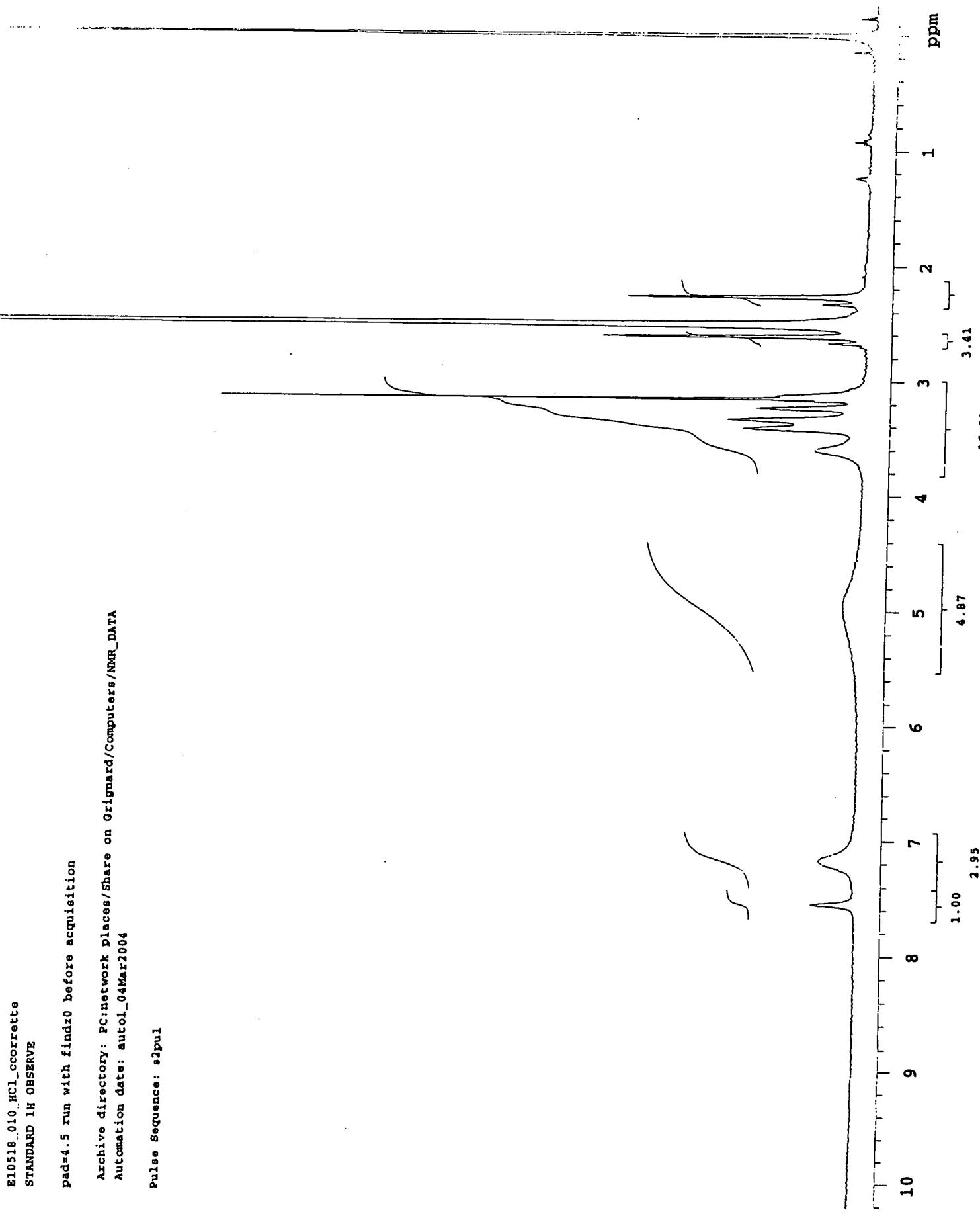
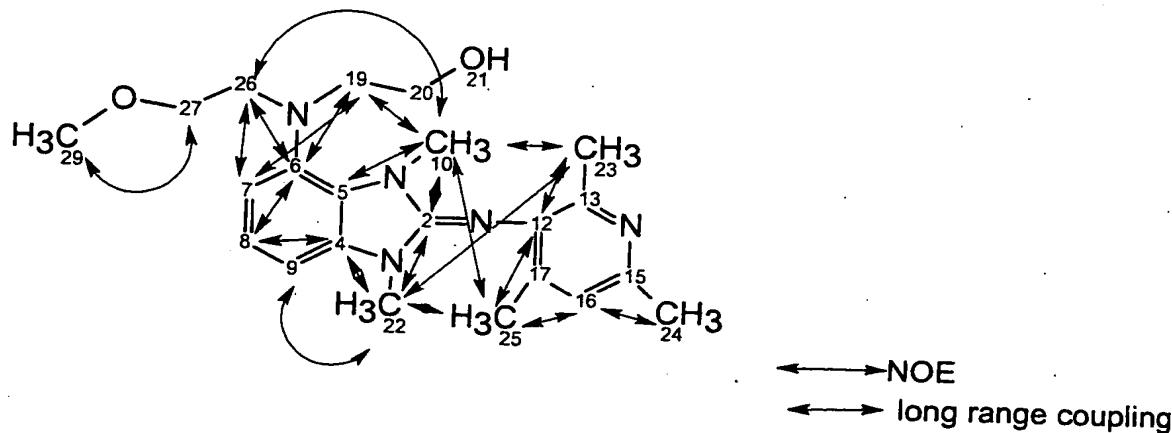


Table-1:  $^1\text{H}$ ,  $^{13}\text{C}$ -chemical shifts of B10518-10-HCL



	$\delta$ $^1\text{H}$	multiplicity	J(Hz)	$\delta$ $^{13}\text{C}$
2-C				* <sup>1</sup> 147.63
4-C				132.28
5-C				125.40
6-C				136.95
7-CH	*7.32~7.15			119.29
8-CH	*7.32~7.15			123.36
9-CH	*7.32~7.15			105.79
10-CH <sub>3</sub>	3.706			31.96
12-C				135.13
13-C				146.30
15-C				* <sup>1</sup> 147.63
16-CH	7.591	s		125.89
17-C				149.85
19-CH <sub>2</sub>	3.149	m		56.72
20-CH <sub>2</sub>	3.440	m		58.11
22-CH <sub>3</sub>	3.465	s		30.30
23-CH <sub>3</sub>	2.637	s		14.44
24-CH <sub>3</sub>	2.685	s		* <sup>1</sup> 218.43
25-CH <sub>3</sub>	2.320	s		* <sup>2</sup> 18.33
26-CH <sub>2</sub>	3.249	t	5.9 5.4	53.39
27-CH <sub>2</sub>	3.362	t	5.9 5.4	69.26
29-CH <sub>3</sub>	3.161	s		57.55

\* , \* 1 , \* 2 couldn't be assigned due to overlapping of the peaks.

Fig. 2

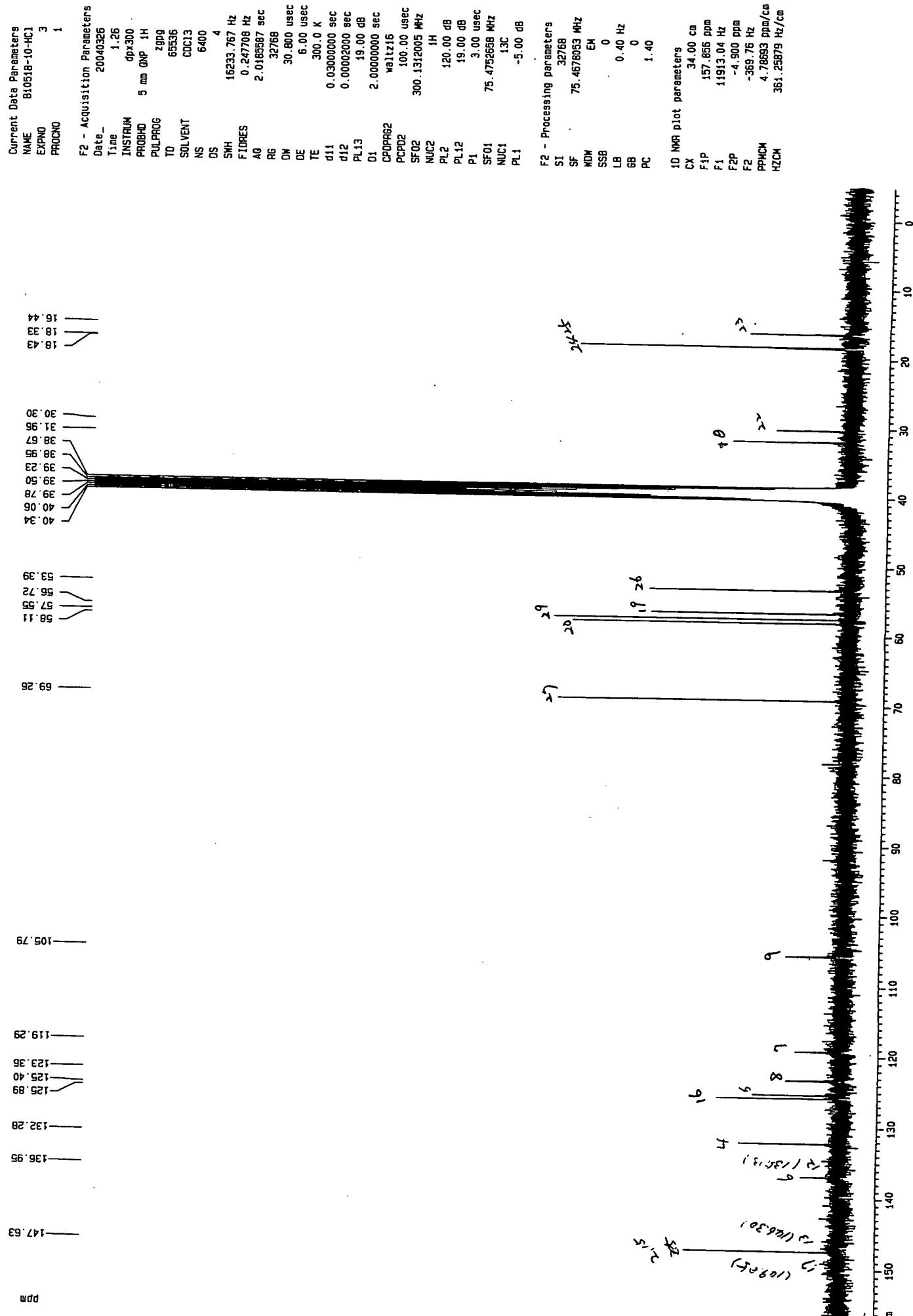


Fig. 3

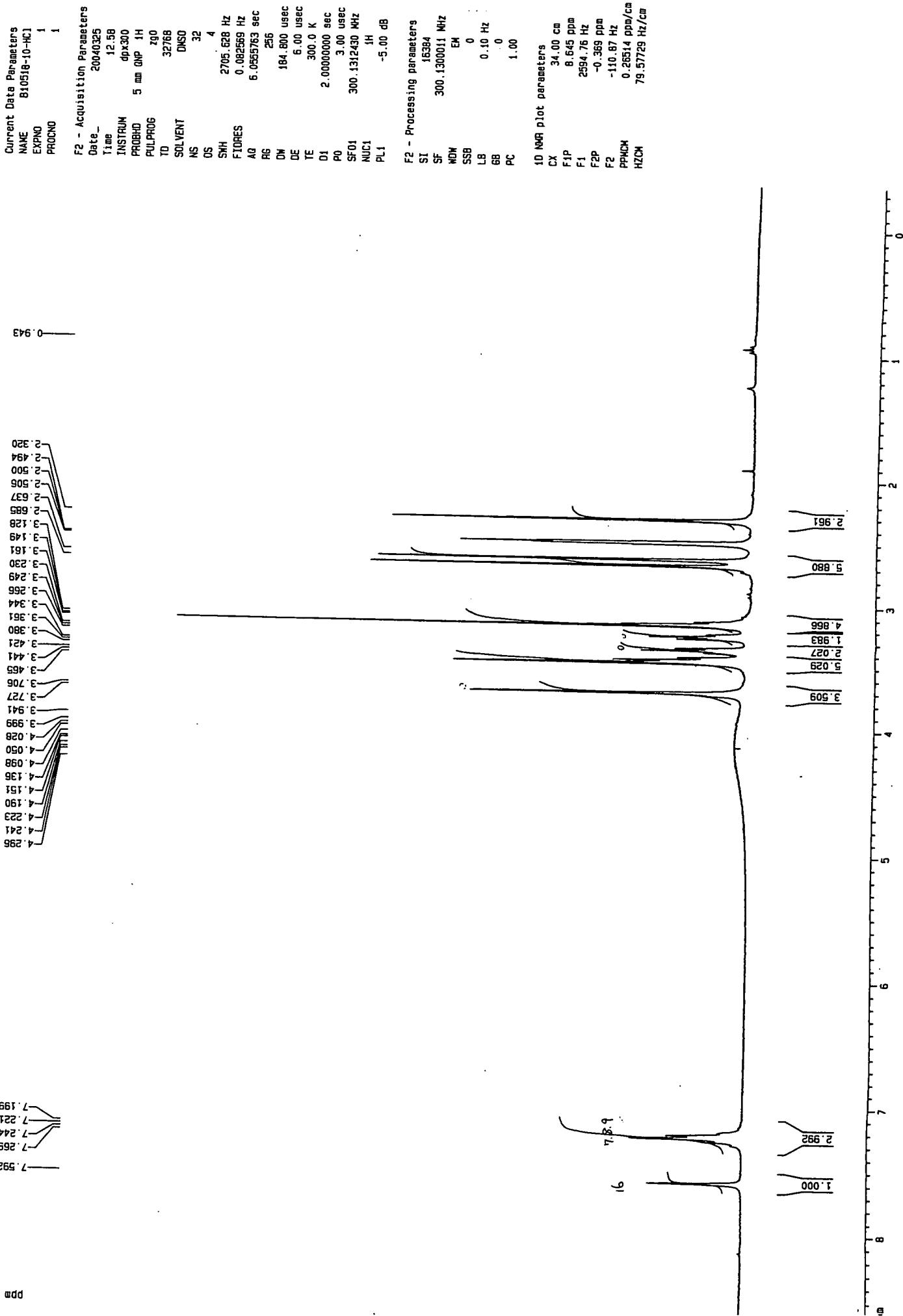


Fig. 4

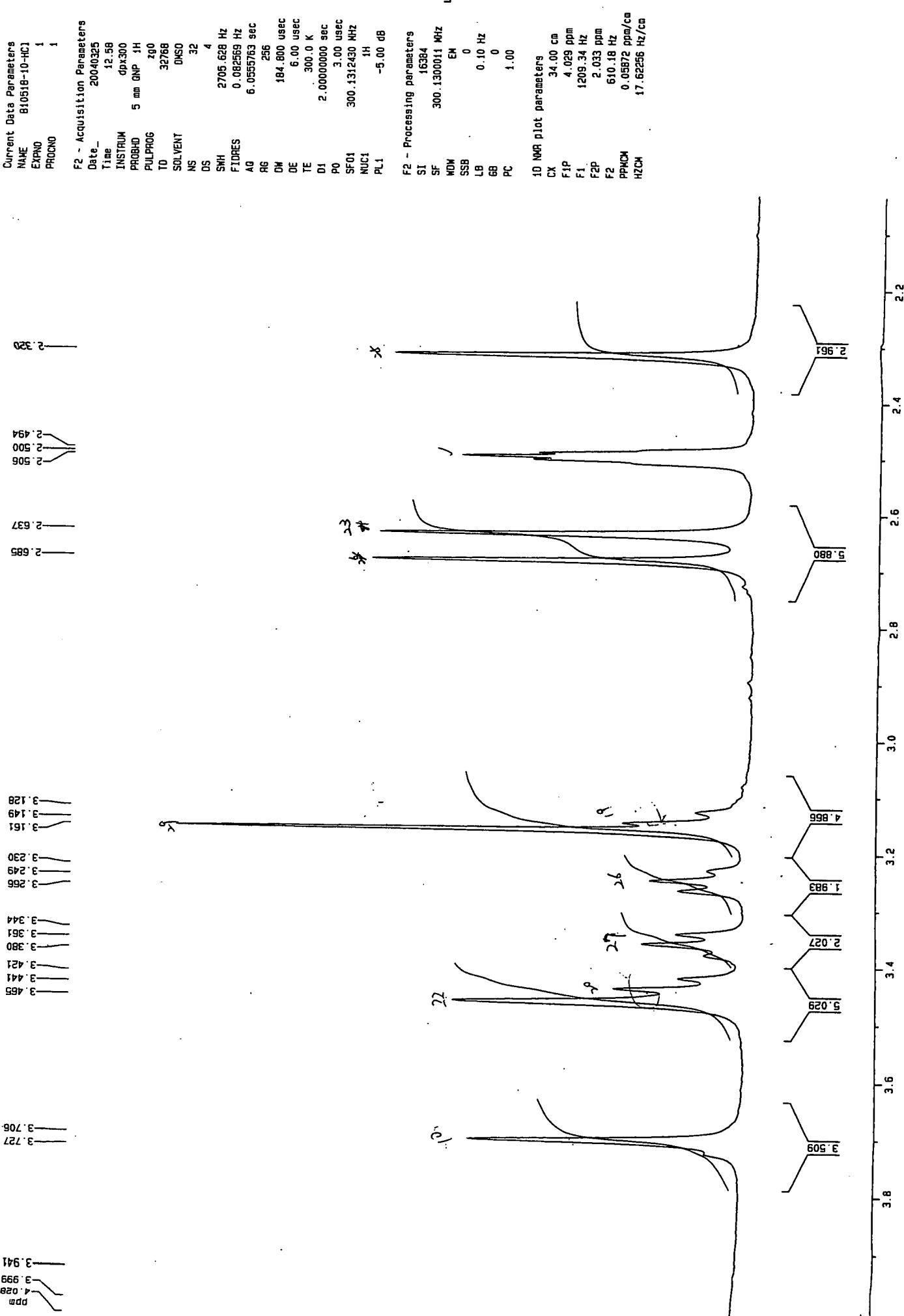
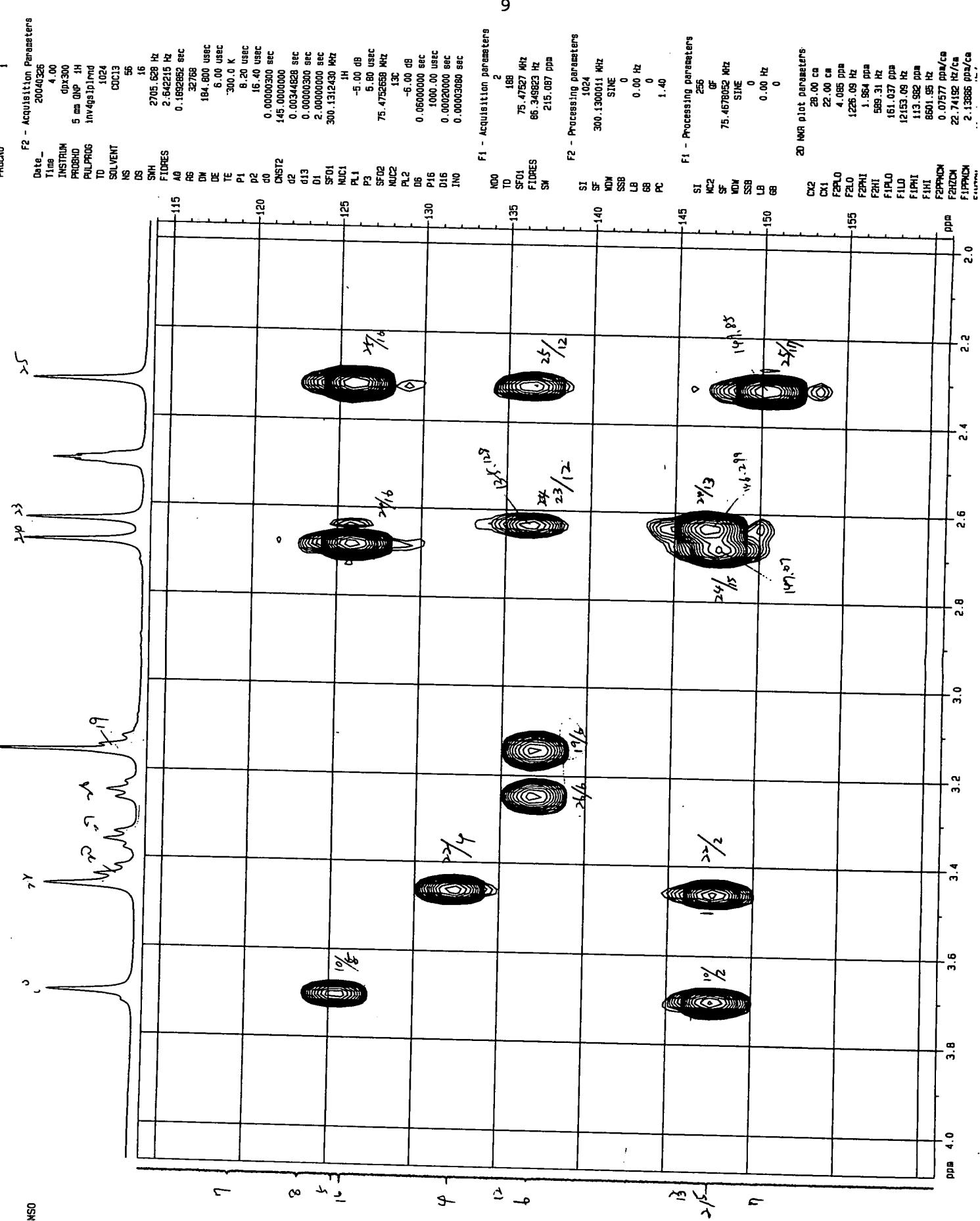


Fig. 5

B1051B-10-HCl in DMSO  
HMBC



Current Date Parameters  
NAME: B10518-10-HCl  
EDPR0: 4  
PROD0: 1

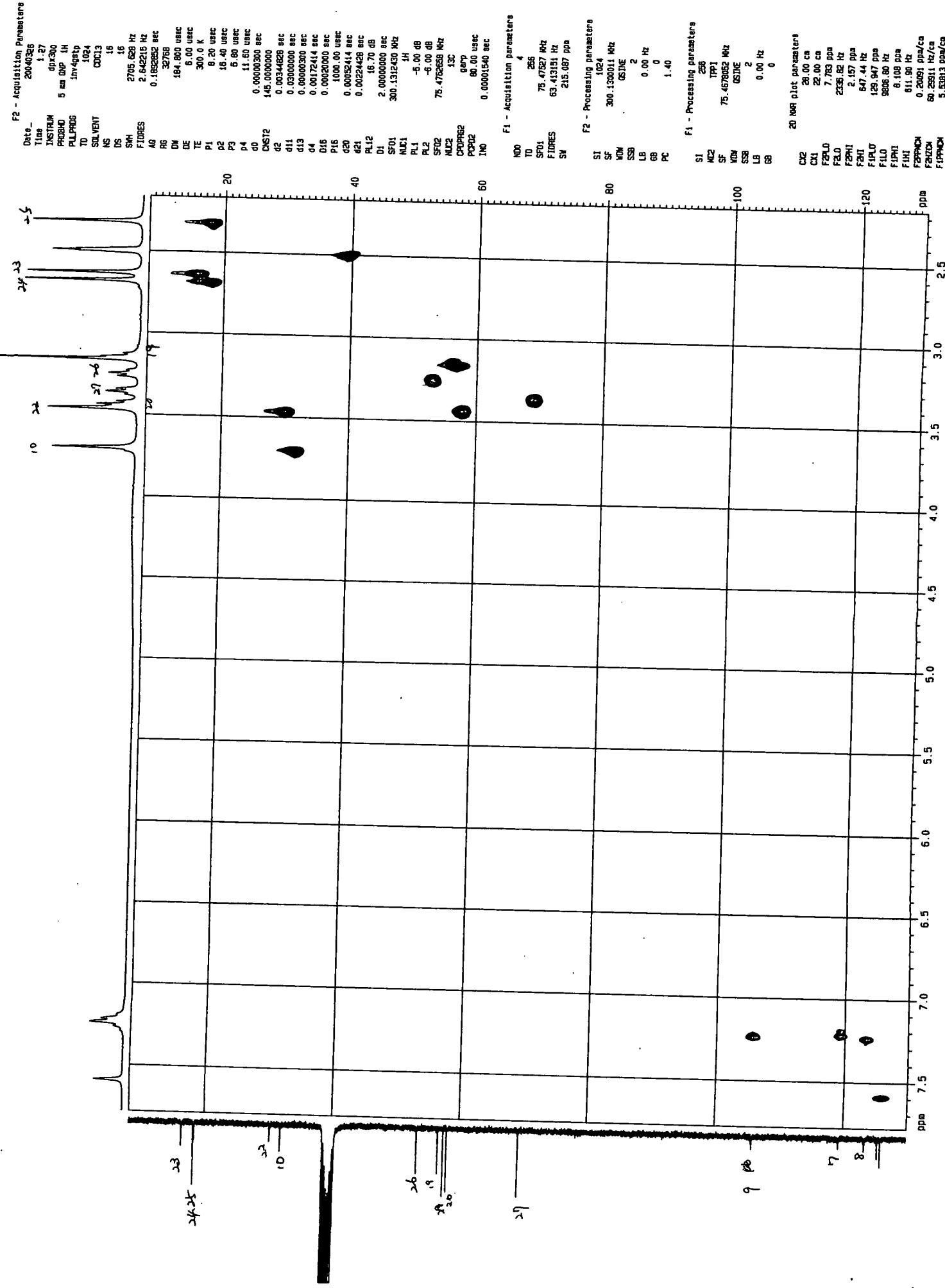


Fig. 6

Fig. 7

Current Data Parameters  
NAME B10518-10-HCl  
EXPO 4  
PRODNO 1

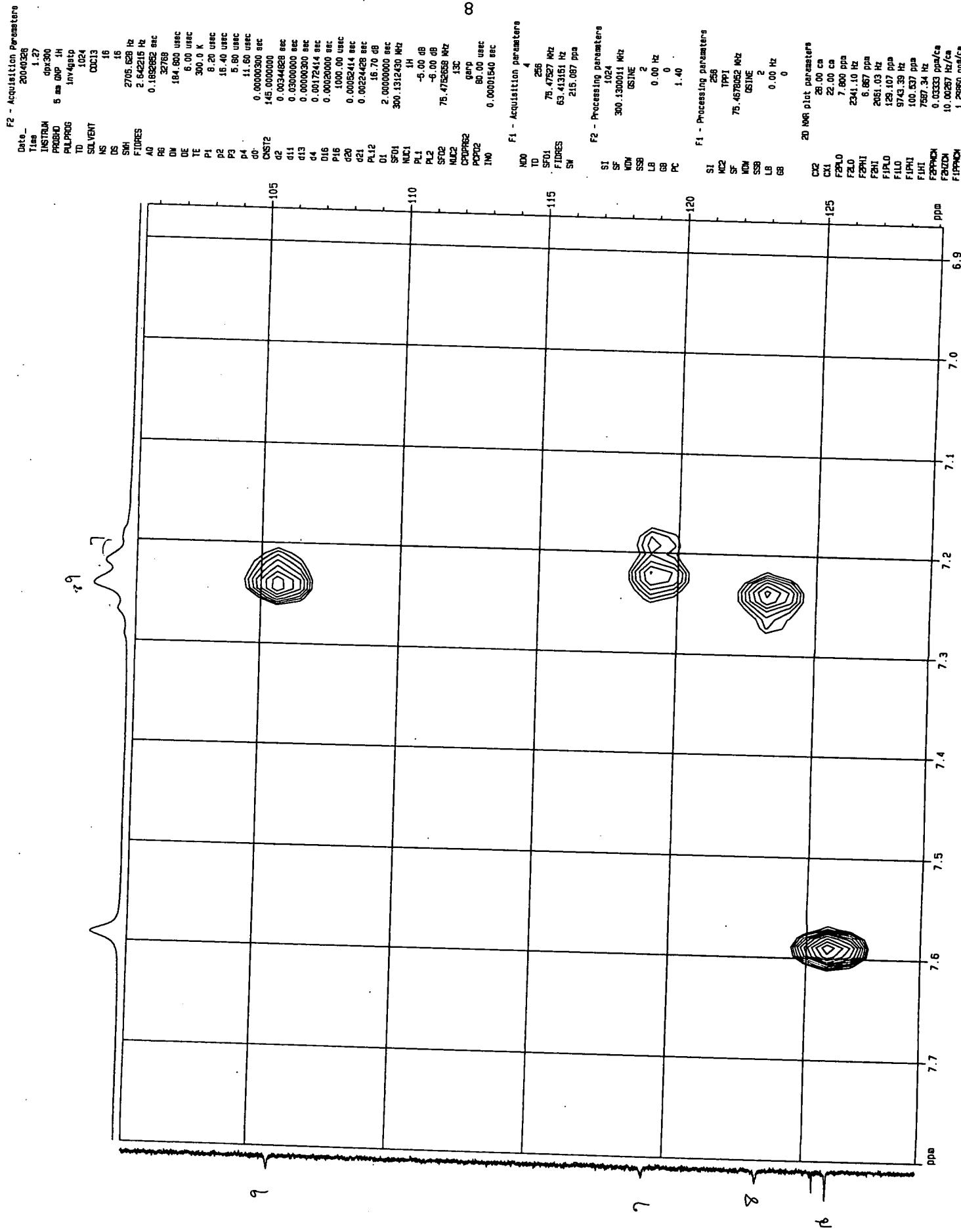


Fig. 8

B10516-10-HCl in DMSO  
HMBC

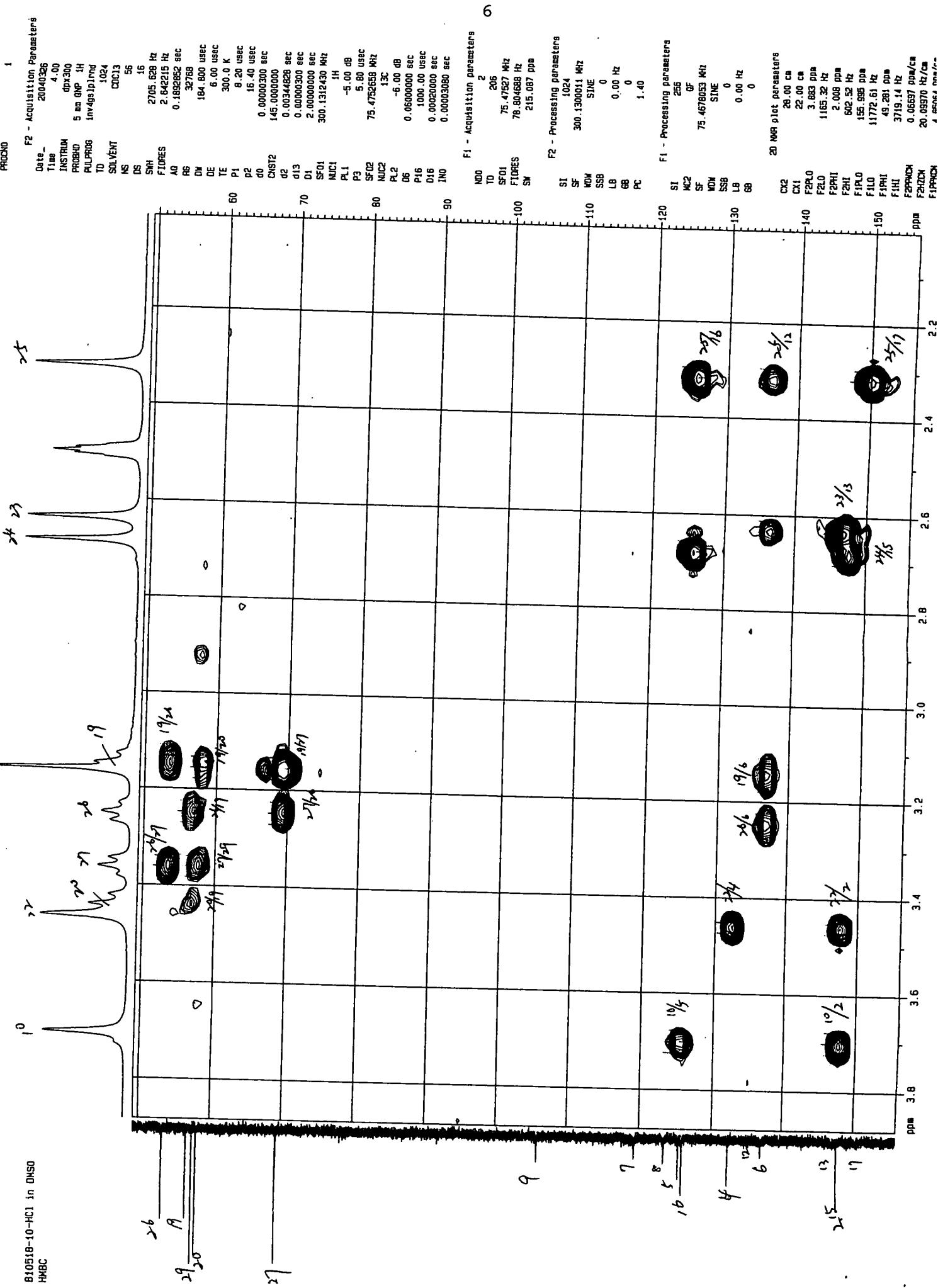


Fig. 9

10518-10-HCl in DMSO  
HBC

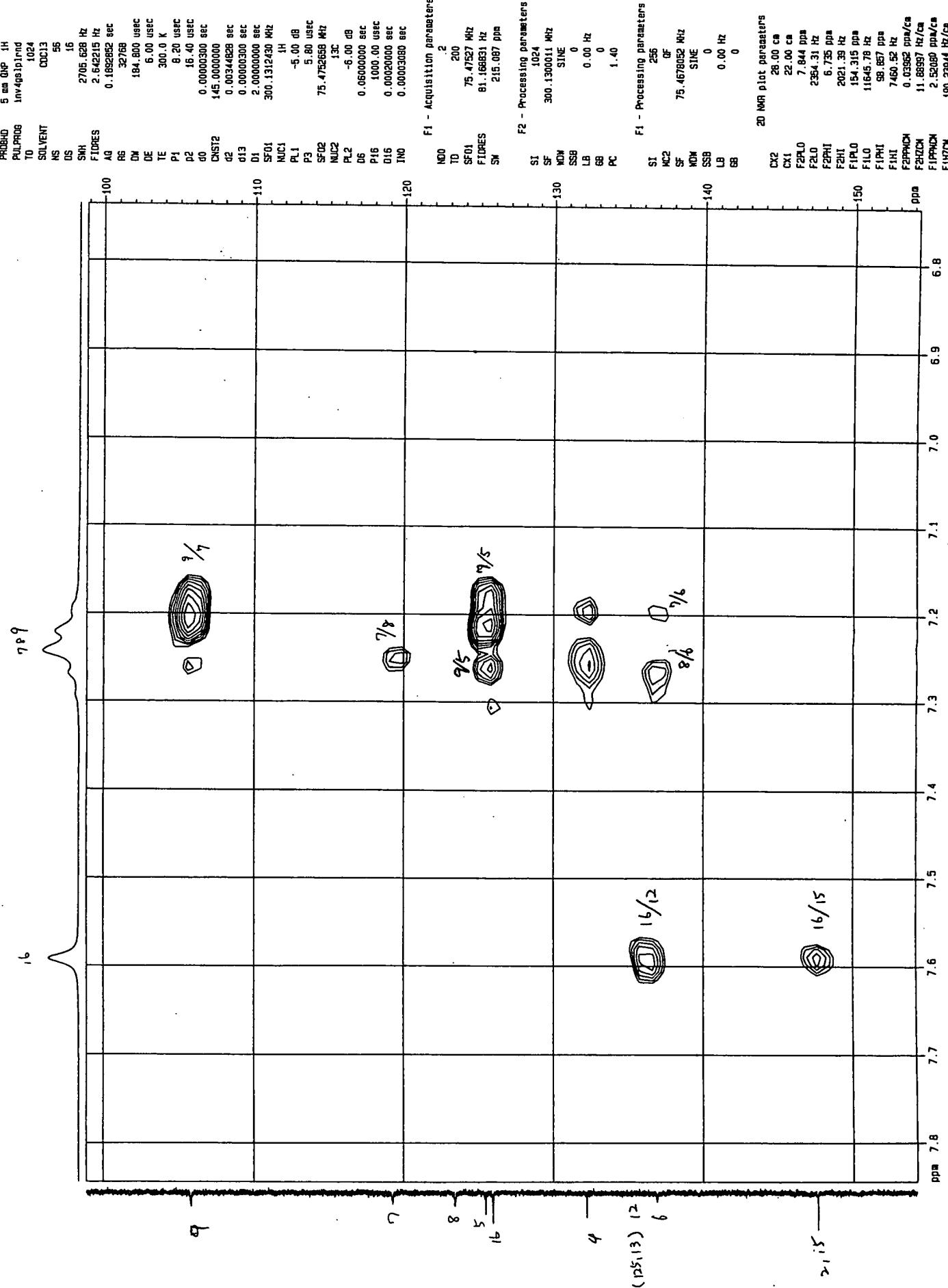
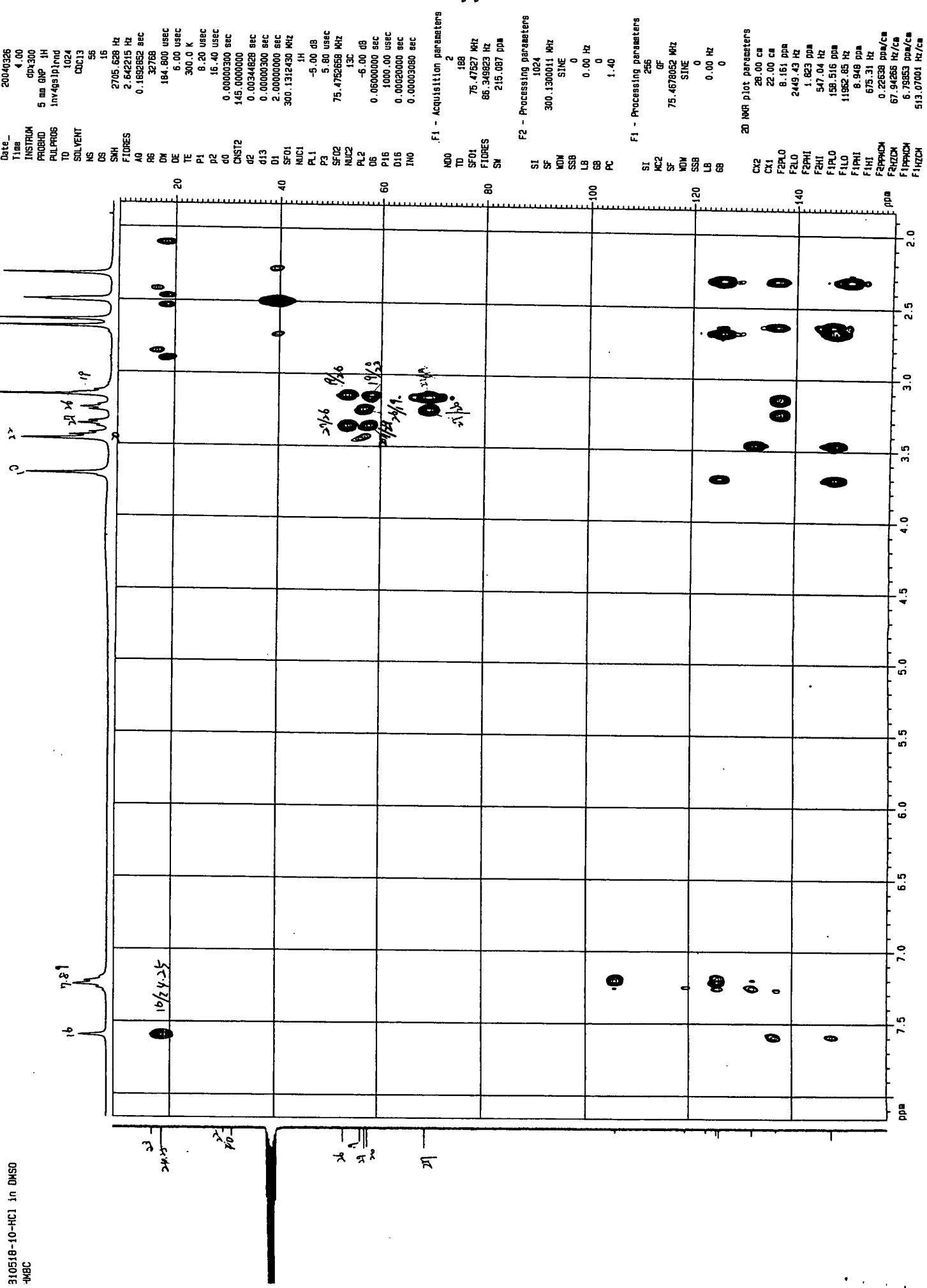


Fig. 10

B10518-10-HC1 in DMSO-d<sub>6</sub>



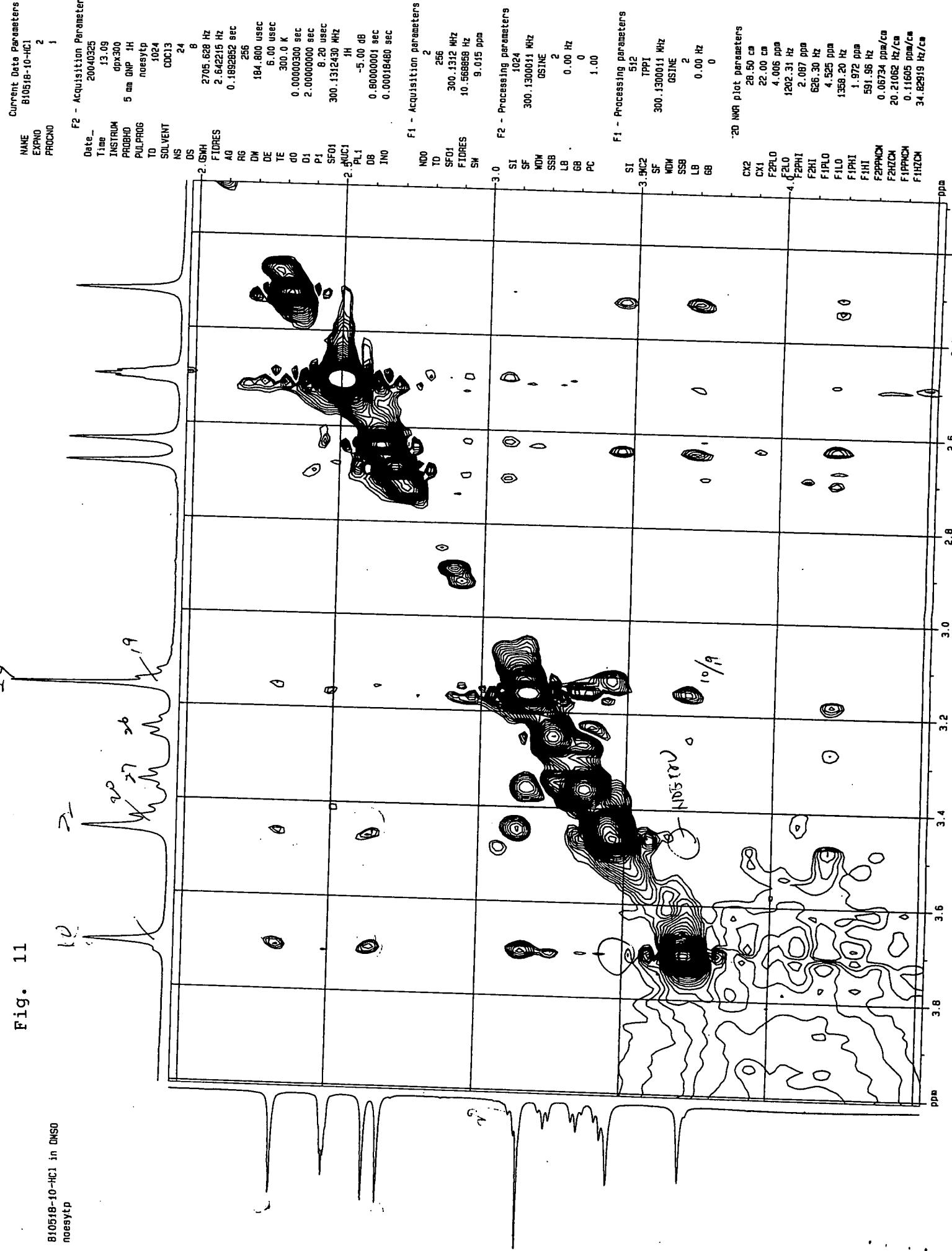


Fig. 11

B105B-10-HC1 in DMSO  
noesrtp

Fig. 12

